

# Classification 10700183

10700183\_CLSTITLES1.txt

Titles of most frequently occurring classifications of patents returned from a search of 10700183 on Jun 26 , 2007

5 340/988 (2 OR, 3 XR)

Class 340 COMMUNICATIONS: ELECTRICAL  
340/988 .VEHICLE POSITION INDICATION

3 340/933 (1 OR, 2 XR)

Class 340 COMMUNICATIONS: ELECTRICAL  
340/933 .VEHICLE DETECTORS

3 342/51 (2 OR, 1 XR)

Class 342 COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS AND DEVICES  
(E.G., RADAR, RADIO NAVIGATION)  
342/42 .RADAR TRANSPONDER SYSTEM  
342/51 ..Radar transponder only

2 250/201.9 (2 OR, 0 XR)

Class 250 RADIANT ENERGY  
250/200 .PHOTOCELLS; CIRCUITS AND APPARATUS  
250/201.1 ..Photocell controls its own optical systems  
250/201.9 ...Light beam wavefront phase adaptation

2 342/354 (2 OR, 0 XR)

Class 342 COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS AND DEVICES  
(E.G., RADAR, RADIO NAVIGATION)  
342/350 .DIRECTIVE  
342/352 ..Including a satellite  
342/354 ...with beam steering

2 455/440 (1 OR, 1 XR)

Class 455 TELECOMMUNICATIONS  
455/403 .RADIOTELEPHONE SYSTEM  
455/422.1 ..Zoned or cellular telephone system  
455/436 ...Handoff  
455/440 ....Based upon unit location

2 342/47 (2 OR, 0 XR)

Class 342 COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS AND DEVICES  
(E.G., RADAR, RADIO NAVIGATION)  
342/42 .RADAR TRANSPONDER SYSTEM  
342/46 ..Navigational  
342/47 ...Distance measuring equipment (DME)

2 313/493 (0 OR, 2 XR)

Class 313 ELECTRIC LAMP AND DISCHARGE DEVICES  
313/483 .WITH LUMINESCENT SOLID OR LIQUID MATERIAL  
313/484 ..With gaseous discharge medium  
313/485 ...Phosphor on envelope wall  
313/493 ....Envelope structure or material

2 315/50 (0 OR, 2 XR)

Class 315 ELECTRIC LAMP AND DISCHARGE DEVICES: SYSTEMS  
315/32 .COMBINED LOAD DEVICE OR LOAD DEVICE TEMPERATURE MODIFYING  
MEANS AND ELECTRICAL CIRCUIT DEVICE STRUCTURE  
315/50 ..Load device temperature-modifying means combined with or  
forming circuit impedance means

2 333/245 (0 OR, 2 XR)

Class 333 WAVE TRANSMISSION LINES AND NETWORKS  
333/245 .LONG LINE ELEMENTS AND COMPONENTS

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2 342/457 (2 OR, 0 XR)  
Class 342 COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS AND DEVICES  
(E.G., RADAR, RADIO NAVIGATION)  
342/350 .DIRECTIVE  
342/450 ..Position indicating (e.g., triangulation)  
342/457 ...Land vehicle location (e.g., bus, police car)

2 342/386 (0 OR, 2 XR)  
Class 342 COMMUNICATIONS: DIRECTIVE RADIO WAVE SYSTEMS AND DEVICES  
(E.G., RADAR, RADIO NAVIGATION)  
342/350 .DIRECTIVE  
342/385 ..Beacon or receiver  
342/386 ...With transmission of bearing or position determinative  
signals